We claim:

1. A method of making a light stable, kettle hop flavoring agent comprising the steps in the following order:

extracting hop solids with a polar solvent to form an extract of hop solids;

acidifying the extract;

washing the extract with a non-polar solvent capable of removing residual $\alpha\text{-acids}$; and recovering the washed extract.

- 2. The method of claim 1, wherein the polar solvent is hot water.
- 3. The method of claim 1, wherein the non-polar solvent is hexane.
- 4. The method of claim 1, wherein the washed extract is frozen.
- 5. The method of claim 1, wherein the washed extract is dried.
- A light stable, kettle hop flavoring agent comprising a polar solvent extract of hop solids that has been washed with a non-polar solvent capable of removing residual α -acids.

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- 7. The flavoring agent of claim 6, wherein the polar solvent is hot water.
- 8. The flavoring agent of claim 7, wherein the non-polar solvent is hexane.
- 9. The flavoring agent of claim 8, wherein the washed extract is dried.
- **40.** A method of making a hop flavored beverage from a fermentable growth media comprising the steps of:

adding to the media, prior to bio-conversion, the hop flavoring agent of claim 6; and

bio-converting the media to form the hop flavored beverage.

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- 11. The method of claim 10, wherein the polar solvent is hot water and the non-polar solvent is hexane.
- 12. A light stable, kettle hop flavored beverage which is prepared by the method of claim 10.
- 13. A light stable kettle hop flavored beverage which is prepared by the method of claim 11.

- 14. A light stable, kettle hop flavored beverage prepared by adding to a fermentable growth media, prior to bio-conversion, a polar solvent extract of hop solids as the sole hopping material, wherein the extract has been washed with a non-polar solvent capable of removing residual α -acids.
- 15. The beverage of claim 14, wherein the polar solvent is hot water and the non-polar solvent is hexane.